## IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant(s): Anthony J. BROOKES Atty. Docket: 78104.017

Title: DETECTION OF NUCLEIC ACID POLYMORPHISM

## STATEMENT VERIFYING IDENTITY OF COMPUTER-READABLE AND PAPER SEQUENCE LISTING SUBMISSIONS (37 CFR 1.821(g))

**Box: Patent Application** 

Assistant Commissioner for Patents Washington, D.C. 20231

## To the Commissioner:

As required by 37 CFR §1.821(g), the paper copy of the Sequence Listing submitted in this application is identical to the computer readable copy of the Sequence Listing being submitted herewith.

If any questions arise, please contact the undersigned attorney. Telephone calls related to this application are welcomed and encouraged. The Commissioner is authorized to charge any fees or credit any overpayments relating to this application to deposit account number 18-2055.

For the Applicant,

Craig A. Fieschko, Reg. No. 39,668 DEWITT ROSS & STEVENS, S.C.

Firstar Financial Centre

8000 Excelsior Drive, Suite 401 Madison, Wisconsin 53717-1914

Telephone: (608) 828-0722 Facsimile: (608) 831-2106

I certify that this correspondence is being deposited with the United States Postal Service as Express Mail - Post Office to Addressee, in an envelope addressed to: Box: Patent Application, Assistant Commissioner for Patents, Washington, D.C. 20231.

Chb74300091US Express Mail Label No.

Date of Deposit

Jan. 5, 2001

Signature

## SEQUENCE LISTING

<110>	HYBAID Ltd BROOKES, ANTHONY J
	BROOKES, ANTHONY O
<120>	DETECTING DNA VARIATION
<130>	N8835
<140>	
<141>	
<150>	GB9821989.2
	1998-10-08
<160>	5
<170>	PatentIn Ver. 2.1
<210>	1
<211>	
<212>	
<213>	Artificial Sequence
<220>	
	Description of Artificial Sequence: PRIMER
<400>	7
	1 :tttg gcacaaccca ccgtacaact gacaaacagg aatgaaac 48
ctycat	terry geacaaceea cegeacaace gacaaacagg aaegaaac
<210>	2
<211>	
<212>	DNA
<213>	Artificial Sequence
<220>	
	Description of Artificial Sequence:PRIMER
<400>	2
	tttg gcacaaccc 19
- · · y - · · ·	
<210>	3
<211>	
<212>	DNA
<213>	Artificial Sequence

<220>			
<223> Description of Artificial Sequence: PRIMER			
<400> 3			
gtttcattcc tgtttgtcag t	21		
20105 4			
<210> 4			
<211> 15			
<212> DNA			
<213> Artificial Sequence			
<220>			
<223> Description of Artificial Sequence: PRIMER			
1400.			
<400> 4			
agttgtacgg tgggt 15			
<210> 5			
<211> 15			
<212> DNA			
<213> Artificial Sequence			
<220>			
<223> Description of Artificial Sequence:PRIMER			
<400> 5			
agttgtatgg tgggt 15			